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Dane aktualne na dzień: 01-10-2026 05:36

Link do produktu: <https://www.specdiag.pl/kubota-diagmaster-kubota-diagnostyka-serwis-naprawa-diagmaster-2026-p-1938.html>



## Kubota Diagmaster - Kubota - diagnostyka serwis naprawa - Diagmaster 2026

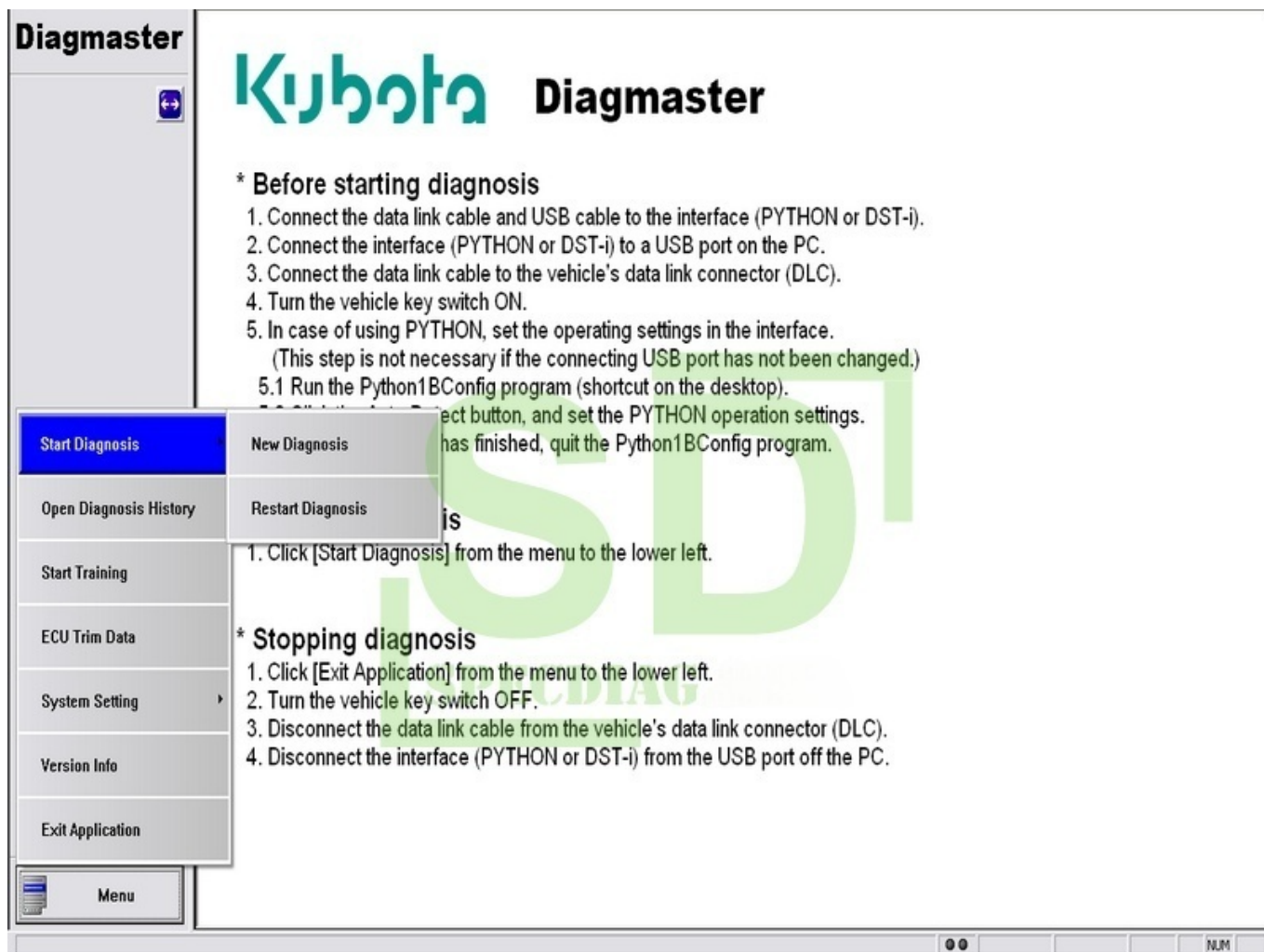
Cena

**1 890,00 zł**

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### Opis produktu

Kubota Diagmaster 2026 - najnowsza wersja - Kubota Diag Master.



## Diagmaster

 Project

 DTC

 DataMonitor

 ActiveTest

 Utility

 Diagnosis Manual

| FF | DTC   | Status  | Trouble Detail                                    |
|----|-------|---------|---------------------------------------------------|
|    | P0016 | Present | NE-G phase gap malfunction                        |
|    | P0088 | Present | High rail pressure abnormality                    |
|    | P0117 | Present | Coolant temperature sensor abnormality (Low side) |
|    | P040A | Present | EGR DC motor abnormality                          |
|    | P040F | Present | EGR DC motor abnormality                          |
|    | P0606 | Present | ECU internal error                                |
|    | P0620 | Present | Internal injector drive circuit short             |
| !  | P0016 | Past    | NE-G phase gap malfunction                        |
| !  | P0088 | Past    | High rail pressure abnormality                    |
| !  | P0117 | Past    | Coolant temperature sensor abnormality (Low side) |
| !  | P040A | Past    | EGR DC motor abnormality                          |
| !  | P040F | Past    | EGR DC motor abnormality                          |
| !  | P0606 | Past    | ECU internal error                                |
| !  | P0620 | Past    | Internal injector drive circuit short             |

Explanation

<Detected Item>  
 Large phase shift between NE(Crankshaft position sensor) pulse and G(Camshaft position sensor) pulse  
 <DTC Set Preconditions>  
 - Battery voltage is normal  
 - Sensor supply voltage (No.45) is normal  
 - NE signal is normal  
 - G signal is normal  
 <DTC Set Conditions>  
 (Approximate)  
 -Phase difference between NE pulse and G pulse is within +30 and -20 degree  
 <Period for Judgment or Number of Occurrence for Judgment>

 Help(F1)

 Menu

 FF

 DTC







Replay  
 DTC-Top

Vehicle Form Tractor

ECU No. 99999-9999

sec

NUM

Pytania? Wątpliwości? Dzwoń! Tel. 696 915 311  
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